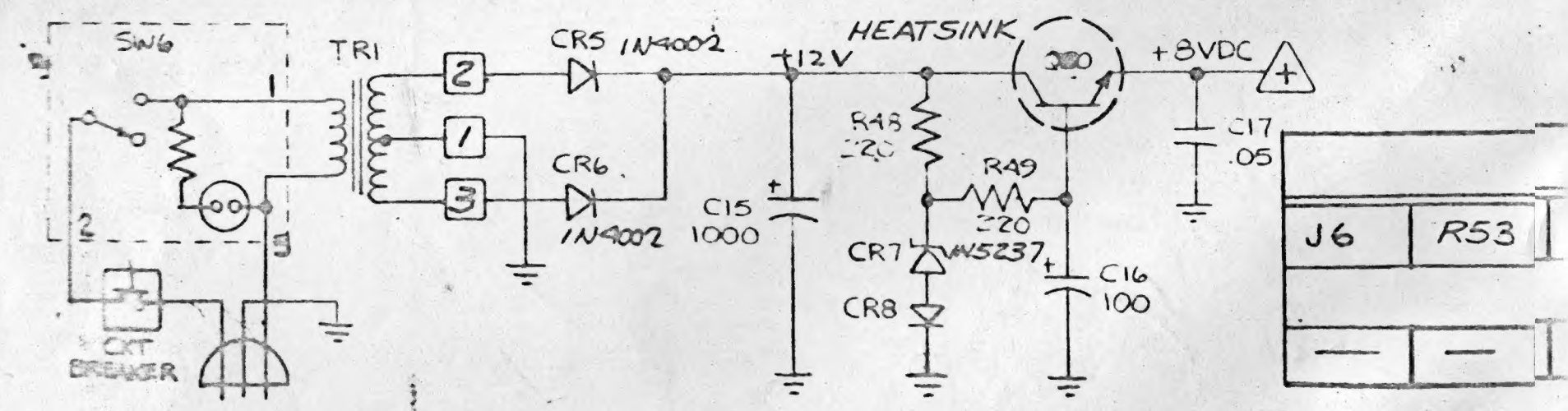
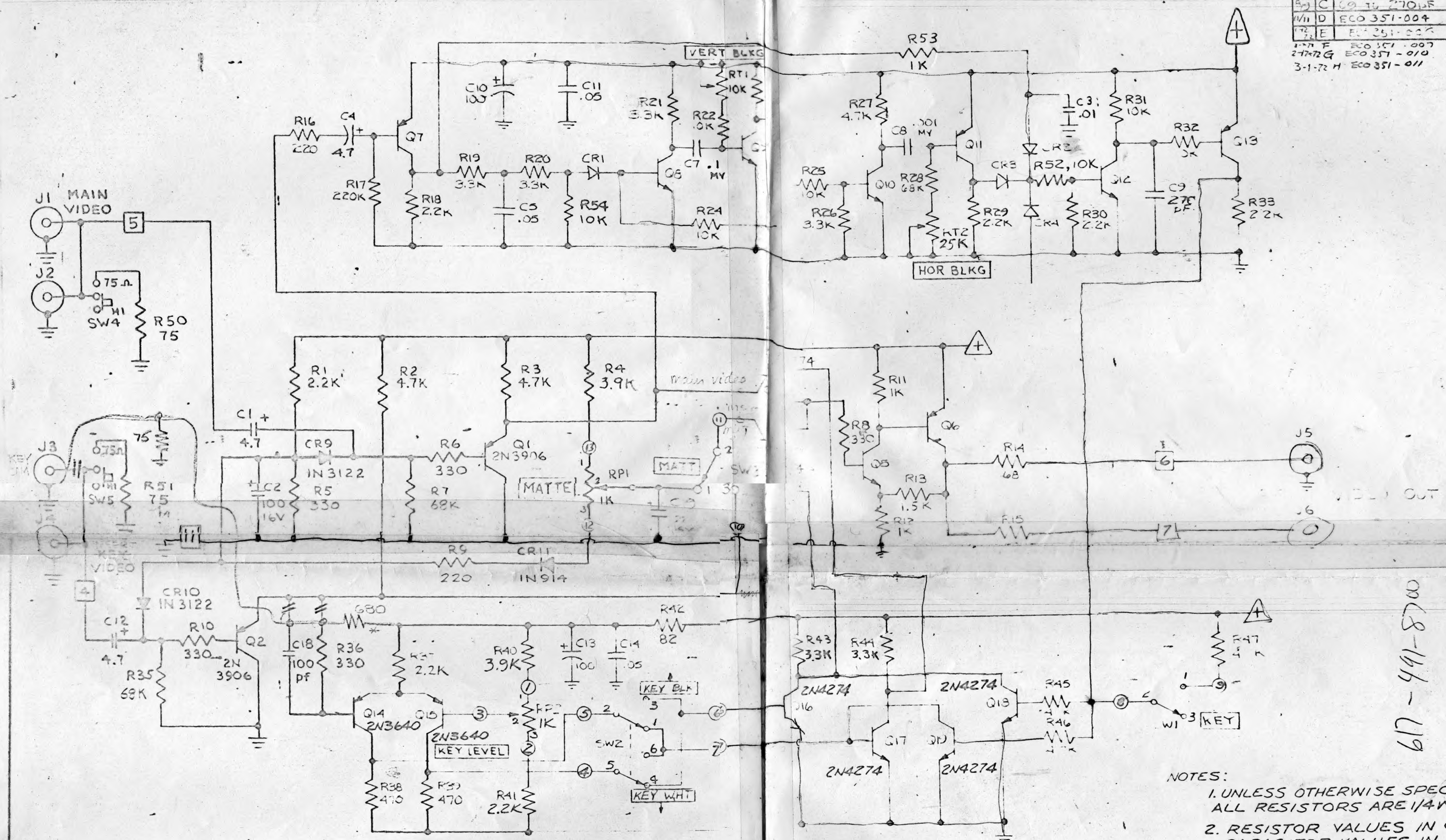


DATE	BY	REVISION RECORD	DATE	BY
12/29/71	A	REVISED R52	1/13/72	W
1/13/72	B	CHANGE R6, C7	1/13/72	W
1/13/72	C	Q1 TO 2N3906	1/13/72	W
1/13/72	D	ECO 351-004	1/13/72	W
1/13/72	E	ECO 351-005	1/13/72	W
1/13/72	F	ECO 351-007	1/13/72	W
1/13/72	G	ECO 351-010	1/13/72	W
3-1-72	H	ECO 351-011	1/13/72	W



MODIFICATIONS FOR 2 VIDEO, 1 KEYING INPUT  
 # = CUT WIRE (3); 2 RESISTORS ADDED.  
 680Ω \* MAY NEED TO BE ADJUSTED TO GET FULL KEYING

- NOTES:
1. UNLESS OTHERWISE SPECIFIED ALL RESISTORS ARE 1/4W
  2. RESISTOR VALUES IN OHMS CAPACITOR VALUES IN UF
  3. UNLESS OTHERWISE SPECIFIED ALL NPN'S ARE 2N4123 ALL PNP'S ARE 2N4125

PRODUCTION DWG

HEAT REF DES					
RT2	CR11	Q20	RP2	SW6	TRI
DES NOT USED					
J6	R53				

TOLERANCES (EXCEPT AS NOTED)			
DECIMAL	±	PERCENT	±
FRACTIONAL	±	ANGULAR	±
SHINTRON COMPANY INC		SCALE	
MODEL 351		DRAWN BY	
TITLE		APPROVED BY	
SCHEMATIC		DATE	
DATE		DRAWING NUMBER	
2/8/71		30C0625 H	

617-441-8700